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anthus of fluoren X10 the number represe Deameter of Pollen \$ 415. barrata Schotti Bylow 11 May 25-28 Anciel and glors'osa? Camaladat alon folia fit amountors ttta Missour (50) lexifición 25-32 ESSTREE WINDSCORES TO STREET MISSOURI BOTANICAL

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Market Ma

| 70  | No.  |  | No.  | Sgr.   |
|-----|--|--|--|--|
|     | 13897  | Wigandiafloribunda 1000 S. 25 Gr., 200 S. 6  | 13921  | Yucca angustifolia vera, s. Neuheiten.       |
|     | 13898  | » imperialis, neu, die schönste.   | The same   | 100 S. 40 Sgr., 10 S. 5                      |
|     |  | 1000 S. 25 Sgr., 200 » 6   | 13922  | » californica 100 » 30 » 10 » 4              |
|     | 13899  | » mexicana, siehe Neuheiten.   | 13923  | » Draconis 100 » 25 » 10 » 4                 |
|     |  | 1000 S. 25 Syn., 200 » 6   | 13924  | » filamentosa 20 Gr. 50 » à Port. 4          |
|     | 13900  | » urens 20 Gr. 12/3 Rb., à Port. 4   | 13925  | » gloriosa » 50 » 4                          |
|     | 13901  | » Vigieri » 12/3 » » 4   | 13926  | » quadricolor . 100 S. 40 » 10 S. 5          |
|     | 13902  | Wilkiea calyptrocalyx 1 S. 6   | 13927  |  |
|     | 13903  | Wissadula periplocaefolia  |  | wahrscheinlich neu, von jeder 2 S. für 16    |
| 11  | - De 10  | 100 S. 20 Sgr., 10 » 4   | 13928  | » Whipplei, neue californische Spe-          |
|     | 13904  | Witheringia Gayana 🔷 20 » 4  |  | cies 100 S. 31/3 Rb., 5 S. 6                 |
|     | 13905  | Wormsia subsessilis (  | 13929  | Zanonia macrocarpa, merkwürdige              |
|     | 13906  | Wrightia tinctoria 20 Gr. 50 Ign, à Port. 3  |  | Cucurbitacee 1 » 12                          |
|     | 13907  | Xanthorhoea arborea 100 S. 21/2 Re., 5 S. 5  | 12020  | Zanthoxylon brachyanthum.                    |
|     | 13908  | » hastilis, siehe Neuheiten.   | 19990  | 20 Gr. 50 Sgr., à Port. 4                    |
|     | 200  | 100 S. 5 » 5 » 8   | 13931  | » clava Herculis » 50 » » 4                  |
|     | 13909  | Xanthoxylon species? Mexico, siehe   |  | » spec. nova Australiae 10 S. 5              |
|     |  | Neuheiten  | 10005  | " spect nova renstrance                      |
|     | 13910  | Xvlomelum piriforme auffallende seltene  | 10900  | Lephyrantnes Atamasco 4                      |
|     |  | The state of the s | 13934  | » candida                                    |
|     |  | The Property of the Property o |  | » carinata                                   |
|     | THE PARTY OF THE P |  | 13936  |  |
|     | 13913  | Yucca albo-spica. 100 S. 75 Sgr., 5 » 5  | 13937  | » rosea 5                                    |
| - 4 | 13914  | » aloifolia 20 Gr. 9 Lyn, à Port. 2  | 10000  | » striata rosea                              |
|     |  | » compacta . 100 S. 36 Sgr., 10 S. 5   | 13939  | » tuoispatna 3                               |
|     | 13916  |  | A THE PARTY OF THE | Zieria lanceolata . 100 S. 8 Sgr., 25 » 3    |
|     | 13917  |  |  | » octandra 3                                 |
|     | 13918  | » rosea 100 » 20 » 10 » 3  | 13942  | » Smithi 4                                   |
|     | 13919  |  | 13943  | Zizyphus mucronata 2 » 4                     |
|     | 13920  | » tricolor 100 S. 15 » 10 » 4  | 13944  | Zygophyllum Morgsana 1000 S. 40 Syr., 50 » 3 |

## Succulenten. Plantes grasses.

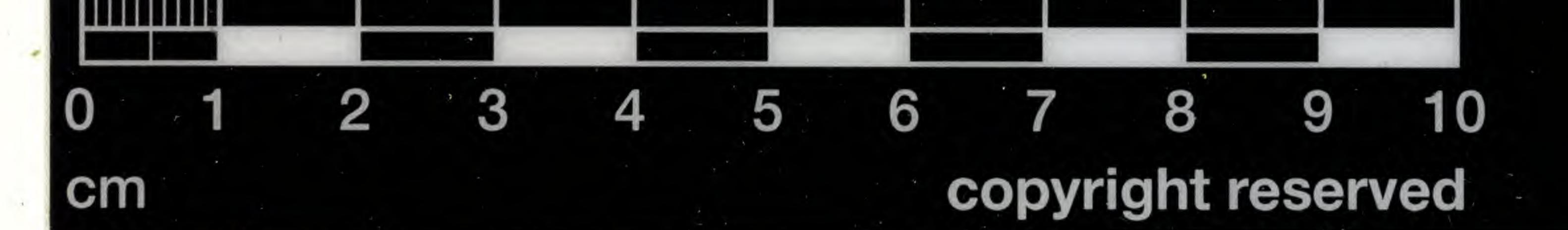
| No. Son. No.  | Sgr.   |
|---|--|
| 13945 Aeonium ciliatum 200 S. 3 13992 Aloe nobilis                          | . 10 S. 3  |
| 13946 » cuneatum 200 » 3 13993 » prolifera                                  |  |
| 13947 » giganteum   |  |
| 13948 » Haworthi  |  |
| 13949 » molle   |  |
| 13950 » urbanum   | 77   |
| 13951 » Youngi  |  |
| 13952 Agave americana 100 S. 36 Gr., 10 » 4 13999 » subnigricans 100 S. 25. |  |
| 13953 » applanata 100 » 40 » 10 » 5 14000 » translucens . 100 » 20          |  |
| 13954 » Boucheana . 100 » 40 » 10 » 5 14001 » trigona                       |  |
| 13955 » densifiora 100 » 25 » 10 » 3 14002 » verrucosa minor                |  |
| 13956 » filifera 100 » 50 » 5 » 3 14003 » » major                           |  |
| 13957 » geminiflora (Bonapartea juncea) 14004 » virens                      |  |
| 100 S. 20 Sgr., 20 » 5 14005 » viele Sorten gem. 100 S. 8.                  |  |
| 13958 » heteracantha. 100 » 25 » 10 4 14006 » Alle 29 Species für 3 Rb.     |  |
| 13959 » mexicana 20 Gr. 35 » 20 ° 3 14007 Bonapartea gracilis, prächtige    | Decora-  |
| 13960 » micrantha 100 S. 40 » 10 » 5 tionspflanze . 100 S. 75 .             | The state of the s |
| 13961 » mitis 100 » 25 » 10 » 3 14008 » juncea 100 » 20                     |  |
| 13962 » polyacantha   |  |
| 13963 » Verschaffelti 100 S. 25 5m, 10 » 4 14010 Bryophyllum calycinum.     |  |
| 13964 » befruchtet mit micrantha. 5 » 8                                     | » 100 » 3  |
| 13965 » » » schidigera 5 » 8 14011 Bulbine asphodeloïdes 100 » 8            |  |
| 13966 » vivipara 100 S. 12 Sgr., 20 » 4 14012 » frutescens 100 » 8          |  |
| 13967 » xalapensis 100 » 12 » 20 » 4 14013 » semibarbata . 1000 » 20        |  |
| 13968 » xylinacantha. 100 » 25 » 10 » 3 14014 Cacalia balsamifera 100 » 40  |  |
| 13969 » Yxtli 100 » 40 » 10 » 5 14015 » Kleinii 100 » 12                    |  |
| 13970 Aichrysum dichotomum 200 » 5 14016 Cactus Aporocactus flagelliformis  |  |
| 13971 » Hamiltoni 200 » 5 14017 » Cereus acanthocarpus                      |  |
| 13972 » immaculatum   |  |
| 13973 » laxum   | - Lat Transfer to the second of the second o |
| 13974 » punctatum   | The state of the s |
| 13975 » villosum  |  |
| 13976 Aloe arborescens 100 S. 8 Sgr., 20 » 3 14022 » » Candelaber           |  |
| 13977 » attenuata 100 » 12 » 20 » 3 14023 » » Curtisii                      |  |
| 13978 » brevifolia 100 » 20 » 10 » 3 14024 » » eburneus                     | 5 0 4  |
| 13979 » denticulata 100 » 12 » 20 » 3 14025 » » eriophorus                  | . 20 » 3   |
| 13980 » brachyphylla100 » 20 » 20 » 5 14026 » » giganteus                   |  |
| 13981 » caesia 100 » 8 » 20 » 3 14027 » » grandis                           | The Address of the State of the |
| 13982 » carinata pallida 5 » 3 14028 » » Hystrix                            | LV SC  |
| 13983 » elongata  |  |
| 13984 » granata   |  |
| 13985 » intermedia 100 S. 20 Syr., 10 » 3 14031 » » Mallisoni               |  |
| 13986. » latifolia  |  |
| 13987 » lineara latifolia, schön 10 » 4 14033 » » Martini                   |  |
| 13988 » margarithtera 100 S. 10 Syr., 20 » 3 14034 » » peruvianus.          | TOTAL  |
| 13989 » mitraeformis ferox 100 » 20 » 10 » 3 14035 » » » monstrosus         |  |
| 13990 » nigricans 100 » 10 » 20 » 3 14036 » » Pitahaya fr. Inteo            |  |
| 13991 v nitida 100 v 15 v 20 v 4 41037 v platygonus                         |  |
| a placy gonus   |  |

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III. Blumen-Samen.
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Sgr. No.
No.
13745 Tiglium purgans , Euphorbiacee 1 S. 3 13820 Unona species ignota Queensland . 1 S. 2
13746 Tillandsia 🛆 farinosa 100 S. 20 Gr., 20 » 5 13821 Urania speciosa 🛆 100 S. 5 Rb., 5 » 8
13747 » gigantea, siehe Neuheiten. | 13822 Uraria lagopoides | 100 » 25 gr. 10 »
                   13824 » paniculata. . . . . . . . . . 6
     » lingulata splendens.
                                       13825 » picta (Hedysarum), Prachtpflanze mit
                   100 » 25 Sgr. 25 »
                                             purpurrothen Blumen in langen cy-
13749 Tinnaea aethiopica 🕜 . . .
                                                lindrischen Endtrauben.
13750 Tinnantia fugax . . . . . . . 20 »
                                                       100 S. 25 Sgr., 10 S. 3
13751 Torenia ciliaris . 100 S. 20 Sgr., 20 »
                                       13826 Urena lobata 🛆 . . 100 » 25 » 10 » 3
13752 » scabra 🔷 . . 100 » 20 » 20 »
13753 Tournefortia angustifolia . . . . 25 » 4 13827 Urginea Scilla . . . 20 Gr. 25 » à Port. 3
                                     4 13828 Uropetalum serotinum . . . . 10 S. 3
13754 » fruticosa . . . 20 Gr. 50 Sgr., 25 »
1000 S. 40 Sgr., 100 »
13756 Trachyandra revoluta, Liliacee v. Cap 50 »
                                     4 13830 Urtica caracasana... a Port. 4
13757 Tradescantia ( discolor . . . 10 »
                                       13831 » nivea, China-Gras, 20 Gr. 30 Sgr., »
     13832 » utilis . . . . . . . »
     » zebrina..... 10 »
13760 Trevoa quinquenervia, Rhamnee von Chili,
                                      13833 Vallota purpurea . . . . . . . 3 S.
         mit schöner glänzender Belaubuug.
                                      | 13834 Vanda suavis - . . . . . . . . 20 »
                                       13835 Veltheimia viridiflora . . . . 10 »
                 20 Gr. 31/3 Rb., à Port.
                                       13836 Verbena triphylla piperita . . . 100 »
     » trinervia . 20 » 3^{1/3} »
13762 Trichonema Bulbocodium. . . 20 S.
                                     3 | 13837 Verbesina A alata 100 S. 20 Sgr.,
     » candidum . . 1000 S. 40 Sgr., 50 »
                                       13838 » crocata . . 100 » 20 » 20 »
      » Columnae. . 1000 » 40 » 50 » 3
13764
                                       13839 » macrophylla . 100 » 40 »
      » cruciatum . 1000 » 40 » 50 » 3
13765
                                       13840 » Sartori . . . 100 » 20 »
      » filifolium . . . . . . . . . . . . . . . . 2
13766
      » grandiflorum 1000 S. 75 Sgr., 20 » 4 13841 » serrata . . 100 » 30 » 10 »
13767
      » ligustrum . . . . . . . 20 » 4 13842 Veronica Andersoni . . . .
13768
      13769
      » Parlatoris . . 1000 S. 75 Sgr., 20 » 4 13844 » buxifolia violacea . . . . 200 »
      » pulchellum . . . . . . . 20 v
                                             » Delfossi . . . . . . . 200 »
                                     4 | 13845
                                             13846
      » purpurascens . . . . . . . . . 4
13772
     » racemiflorum . 1000 S. 40 Sgr., 50 » 3
                                       13847
                                             » Gloire de Lyon . . . . 200 »
13773
                                             » Hendersoni. . . . . . 200 »
                                       13848
     » gemischt. . 1000 » 40 » 50 » 3
                                             » » alba . . . . . . . . . 100 »
                                       13849
13775 Triphasia Aurantiola. . . . . . . . . 3
                                             » » purpurea. . . . . 100 »
                                     5 | 13850
13776 Triptilion spinosum 100 S. 20 Sgr., 20 »
                                             » Hulkei . . . . . . . 100 »
                                       13851
13777 Tristania conferta. 20 Gr. 31/3 Rb., 100 » 4
                                             » hybrida . . . . . . . . . 100 »
                                       13852
     13778
                                                » Liabaud . . . . . 200 »
                                     4 13853
      » macrophylla. 20 Gr. 31/3 Rf., 100 »
13779
                                             » Impératrice Eugénie. . . 100 »
                                     4 13854
     13780
                                             » Impériale bleue . . . . 200 »
                                       13855
» Lindleyana. . . . . . 200 »
                                       13856
    Tritoma, siehe unter Stauden.
                                       13857
                                             » Mad. Boucharlat . . . 100 »
13782 Tritonia (Crocosmia) aurea. . . . 10 »
                                             » meldensis . . . . . . 200 »
                                       13858
13783 Triumfetta angulata ( ) . . . 3 »
13784 Trochocarpa laurina, reizende austra-
                                       13859
                                             » miniata . . . . . . . . . . . 100 »
      » multiflora . . . . . . . 100 »
13785 Tropaeolum brachyceras . . . . 2 » 4
                                       13861
                                             13786 » pentaphyllum . 100 S. 32 Sgr., 10 » 4]
                                       13862
                                             » purpurea . . . . . . . 200 »
                                             » rubra splendida . . . 100 »
                                      13863
      » sessilifolium, die seltene Spe-
13787
          cies durch uns eingeführt . 2 » 10 | 13864
                                             » salicifolia . . . . . . 200 »
13788 » speciosum . . 100 S. 2 Rb., 5 » 4 13865
                                             » speciosa . . . . . . . 200 »
13789 Trymalium Billardieri 100 » 6 9gr., 20 » 2
                                       13866 » » coccinea . . . . 200 »
13790 » diversifolium . . 100 » 6 » 20 » 2
                                             » splendida . . . . . . 200 »
                                       13867
      » globulosum . . 100 » 40 » 10 » 6
                                       13868 » Verschaffelti . . . . . . 200 »
13791
                                       13869 » viele Sorten gem. 20 Gr. 100 Sgr., à Port. 3
     » odoratissimum . 100 » 15 » 20 » 4
13792
13793 Tupa Bridgesi . . . 1000 » 45 » 50 » 4 | 13870 Vestia lycioides . 100 S. 30 Sgr., 10 S. 4
13794 » crassicaulis, orangescharlach. Viburnum, siehe unter Laubhölzern.
                    1000 S. 40 Gr., 50 » 3 | 13871 Vieusseuxia alata . . . . . . . . . . . . 4
13876 » » alba pura . » 20 »
13877 » » oculata lutea.
13799 Tydaea hybrida 🕥, neueste Pracht-
                 sorten, gemischt. 200 S. 5
                                        20 Gr. 50 Sgr.,
             » Clio . . . . . . 50 »
13800
             » Comte de Flandre. 50 » 4 13878 Virgilia aurea. . 100 S. 25 Gr., 10 S. 3
13801
             » Duc de Brabant. 50 » 4
                                       13879 » capensis . . 100 » 25 » 10 »
13802
             » » Flandre. . 50 » 4 13880 » intrusa . . . 100 » 25 » 10 »
13803
             » Duchesse de Brabant 50 » 4 13881 Visenia velutina 100 » 25 » 10 »
13804
             » Euterpe . . . . 50 » 4 | 13882 Visnea Moccanera . . . 10 »
13805
             13806
             » Hillii . . . . . 50 » 4
                                       13884 » capensis . . . . . . . . . . . 4
13807
                                       13885 » hypoglauca (Cissus australasica), mit
             » Polymnia . . . 50 » 4
13808
                                         fünftheilig gefiederter Belaubung 5 S. 4
             » Princesse Charlotte. 50 » 3
13809
             » Troubetzkoy 50 » 4 13886 Volkameria aculeata 100 S. 25 Sgr., 10 »
13810
                                       13887 Wahlenbergia gracilis . . . . 50 » 4
             » Thalia . . . . 50 » 4
13811
                                       13888 Watsonia coccinea 20 Gr. 50 Sgr., à Port. 4
             » tricolor . . . . . 50 » 4
13812
             » Wilhelmine Lefebvre 50 » 4 13889 Webbia canariensis . » 100 »
13813
       » alle 14 Sorten, von jeder eine Prise für 45
                                       13890 Wedelia elongata 100 S. 40 » 10 S.
13814
                                       13891 Weinmannia trichosperma, prächtige
13815 Tylophora asthmatica, Asclepiadee. 10 S.
                                            Decorationspflanze. 1000 S. 75 Sgr., 25 S. 3
13316 Uhdea hipinnatifida, vollkomme-
                                       13892 Westringia latifolia (grandiflora). 20 »
          ner Same . 1000 S. 150 Sgr., 20 » 6
                                       13893 » longifolia . . 100 S. 8 Sgr., 20 »
13817 » pyramidata 100 » 40 » 10 »
                                       13894 » rosmarinifolia . 100 » 5 » 25 »
     Umbilicus, siehe unter Succulenten.
13818 Uncaria Gambir 100 S. 15 Sgr., 20 S. 4 | 13895 » rubiaefolia . . 100 » 12 » 20 »
13819 Ungnadia speciosa, seltener, prachtvoller
                                     13396 Wigandia Caracasana.
                                                         20 Gr. 21/2 94., à Port. 4
      Baum von Texas, grosse Samen . 1 » 4
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


1/1/1/166 Polygala austrinea Crantz uliginisa Beichb. Derrysiens Befs. An Berkineatt ad Pannavam? guae planta montana hace, andrica, planta planta planties, humidorimque loverum Germania. Gallis med. Volhynia In prasis udis cirro darm.

Sadt — prope Tryelher 1826 MISSOURI BOTANICAL copyright reserved

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GARDEN



Your by J. 5 Odaken in Garden Strometer July 20 1870 - Sept 10 # 1870 I cerrato - marginetec 1. 9. alvefolig di syn. 9. similata Haw, Georgian Aus 2 Tennior glacera 3. It. Inflation 4 y. Conspicua Anno allo - 1/201-200 5 y concelata dais J. arreala Han 1 de mante 7. J. Tenniflei Har. Ry. Fraconija J. M. Spinosa Harf. 10 Y. miprirola Scheele y. lutesoms Carrière Cer Hort. VII. 579 11 J. Treculiana Camière 12 g Whipple: Jon. I Tilamenteso marginatae acaulestra No 28 p. 923 14 y 2 panifora Jon. - Hespersloe gurraefolig logden 15 y. Mida dian 16 y. glacers vens the = folamon? 17 y filamentosu Li syn y Conown the y maxime lanton 18 Jewbenda Haw 19 Macrida Haw 20 %. Sacrata Tom cauler renter 1933 p. 1088 21 Junionlosa Sakur 22 y polyphytha Baker 23 M. orranta Baken 24. Jalos folgi Baken 25 Jage Lifolen Baken 26. Y ween of Farms Max Hours p. 222 fin a treelike y. brount III Integro-marginalie 27 y orchivides Carrière 1861 N334. p. 1122 26. Glacion Sing 29 M. tostulata Sine 14. pruinosa Baker y accuminate Lect MISSOURI BOTANICAL

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à aules rentes. Ill Integro - margintitae 132. V. Slexilis Carriere New. Hort. VIII. p. 308 t. 89 hardy i By 33. y. gloriosa Lin. Kuntt a superba tobliquett a var famisser & modeis a recurrete Camien 34 y. recurrifolia Salist Knitt: recurri Han suprinte Han 35 9. giganter Lemaire Olev. Hort, 9 222 Howard in Jund [: 4. Trention 1] tenon 4/2 fook oct. 1859 No 37. p. 1216 -not hand i liged 26 9. Destiana Host 37 J. semiglindsin Odaker 39 g. ensifolea Hort. 39 %. Boerhaavi Ans 40 %. Canaliculate Hook fil Dot Mag 7. 5201 MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS MISSOURI BOTANICAL copyright reserved

GARDEN

J. C Baker, on Jura ganden, Chronèle /gel 3. 1070 N2 36 pag 1183. Joseph Contro Sulegro marginite conterment former, hardy in the bouth of lighand. 32. J. Plaxilis Carrière Aw. Hort, 8. 1. 308 4. 89. Stem short, buds few: leaves bright green shiring as if varnished failly glacerous when young, when fully developed 24-28 inches by 15-16 likes broad, at anielle, narrowed graduelle to an acite point, the outer ones gracefully reflexed, the central half flat The edge entire, district, rubrown, penanth pearleshete 3.3/2 theter long distribus 15-18 lines broad (Camiere) 33. J. gloridsa Lin sp. p. 456 Wet Mag t. 1260 Red. Lil. + 326-27. How supple fist Rust la 4,273 Cambere New Host 9.359 Orefith best known and most variable species to be seen in every collection. Here reaching a hight of. 4 n6 feet below Hu voselles, truch Branched where leex union leave 100-120. ni a denne rosette 24-27, mobes Cong 3, miles God in the manowed to 15-18 lives above the face fell green glacerous only when young, so nigit that the outer ones are not all recurred the face Concave Unoughout, and marked with distinct plication sounds; proint quite pungent, base 3 of lines Thick, quité entire rarely very slightly foliferous. Leftoresseence 4.5 fact high copioneste paux les flowing bollshaped in - 2 inches deep, the overte les colate divisions 8-9 lines broad. . A Native of the Southern U.S. The fallest account of the forms of their seeing is contained i Camiere de Host 91. 359 . The purional variaties with which I am agreeabled one 1, glucces cens, karnière like the type but permente glancon 2, superba ( 7. superba Haw Thank 4. Dol deg. t. 1690. . leaver men njir a mere glecocou then if the type 18-21 inch, long 2-2/4 broad, paintle denser and handy more than half on tall.

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3. Oblique ( y. oblique Hue Lyn. by Rust 4. 274. 677, decor and flower, Smaller than in the type the former were or less twisted to me stole 4. enollis Comière i6 360 og lærge væriets with leaver 30-33 i when long The inster broad , not so concave on the face as the type . 5 recursts on the party leaves 28-30 inher long, 2-2/2 broad, at the middle, outer ones recurred, the control half rearly flat on the face, and the back but little vaised, plication of upper park ments very slight, found less pungent, colour very glacerous when young, but the bloom decideous. Midwey between gloriosa & recurrifolia! 34 VI. recurrifolei Salist Vand t. 31 heat 4.272 4. recurra How Lyn by. Lupe 35. 7. pendula Liebeld Carriere des Hort. 8. 488 t. 104. Seems shorter but more branched them is last, varily a year high Leaver 150-180 in a close rosette, 2-3 feel long when fully developed 2-2/2 that book showed to I such above the base all finely more or less faloutely ourse, The face nearly flat throughout point lets pungent than inglorista, texture not so thick, buch only rounds near the tip and in the lowest quarter, colone trylet apple green, faintly glemon when young, eige quito entire with a namow distinct brown border ; paulle 4-5 feet high, towen branches evecto-patent 12-18 inches long i ble campoundate penäntt 2. inches deep Arisches hearly an inch broad. A native of the Southern U.S. cordily differed in english garden, Caniveres new hause is superfluences, he says it is cultivited in france as recursa, reflexa, a japonira. Y reformata Have is appoint ordy a sloth variety 35. J. zigantea dem. Aus. Hort 9. 222 known to me only from the Am. Host. The plant flowered in the Collection of Derschaffell at gand, Octob 1859. Sem 4 feet long below the tuft of leaver. Leson 54- 56 iacher long, 3 jacker broad at mendete, bright Thining green edge entire eshitish e puniole & food long copiernsly bruncher i perieutt cream coloured 3/2 inche teep, d'visions comivent wate acumikate MISSOURI BOTANICAL GARDEN GERGE ENGELMANN PAPERS

0 1 2 3 4 5 6 7 8 9 10 MISSOURI BOTANICAL GARDEN

Kunth, la. 4. 270 1843. ". Yucca conspicua Han alvefolia Lin omprior Jameson Mexico surrulata Has Traconis Li Carolina crentità Hans arrieta Hans temifolia Han. Spinosa Hosk. mysoo Concava Hans Hilamuntosa Lin whi. Hor. pularula Han recurrifolia delest geomi glaures vens Han Amer dent. angustifolia Punh stricta Home Atimo dept. Cantina Siporba Hans Count !! Carolin Peru gleriosa din ruforintly Haus acriminata Jusech obligeen Han glaciea dims Carolina MISSOURI

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## ASSOCIATIONS FOR ITS PROMOTION.

The British Association for the promotion of Social Science was founded by Lord Brougham in 1857. It has held thirteen annual meetings, and published thirteen volumes of transactions.

There is a similar Association on the continent of Europe, known as the International.

The American Association for the promotion of Social Science was organized in Boston in 1865. It has published two numbers of a periodical entitled the "Journal of Social Science," edited by Henry Villard, Esq., Boston.

The Western Social Science Association, by whom this brief statement is issued, was organized at Chicago in 1868, and has held only one meeting. The Corresponding Secretary's address is Rev. Fred. H. Wines, Springfield, Ill. The President is Z. R. Brockway, Esq., Detroit, Mich.

Both the American and the Western Associations propose to hold annual meetings and publish transactions as fast as funds for that purpose can be obtained. They are laboring to secure the active interest and co-operation of all who are engaged in the cause of Social Reform in any of its departments—professors in colleges, officials of public institutions, members of the national or State governments, professional men, students of science, and men or women in all the walks of life, whose minds and hearts are occupied with the problems of society.

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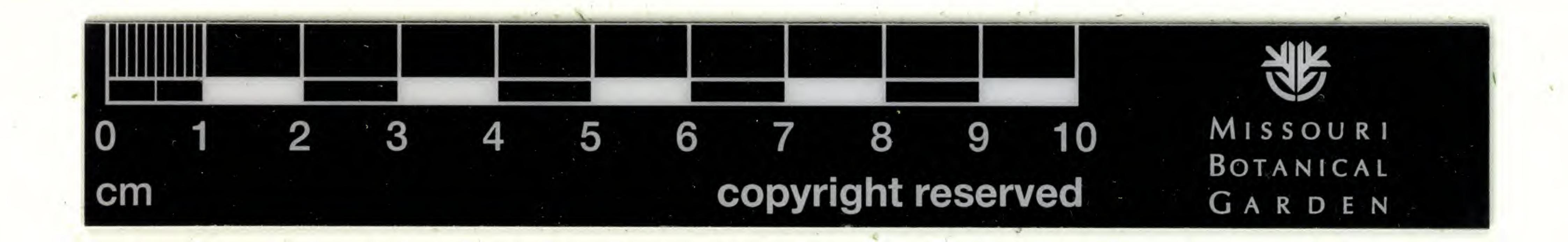
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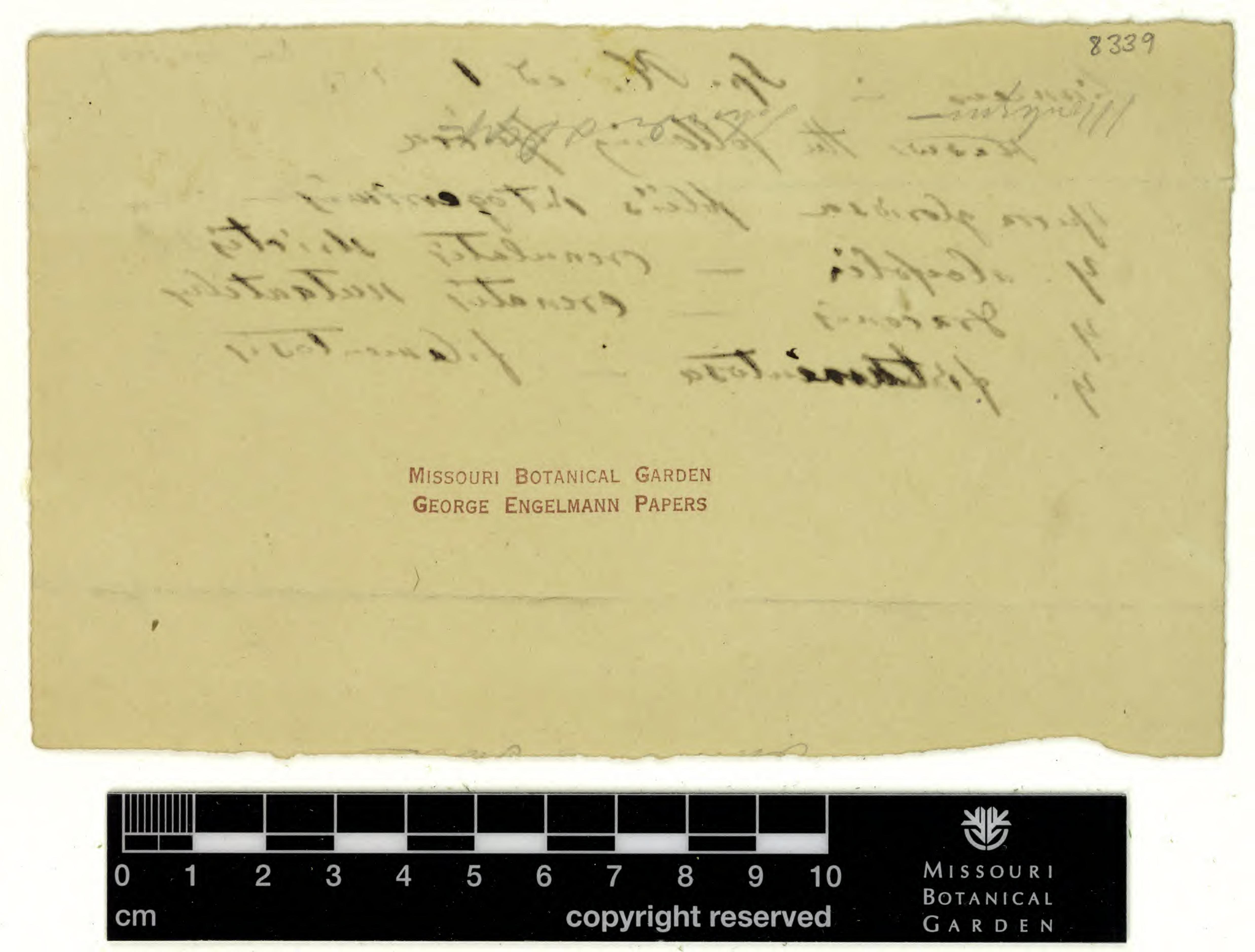
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